

Mine Tailings Disclosure Table

Overview question: Please a) Provide an overview of your tailings management system, and how you manage risk b) Confirm whether your approach to tailings management has changed or will change in light of the recent tailings disasters at Brumadinho, Mariana, Mt Polley and others. Have you, for example, reviewed all tailings storage facilities with upstream dam construction, and taken steps necessary to protect local communities and the environment e.g. buttressing, evacuation?	Overview answer) a) Risk is managed at all locations using a series of processes: - at very detailed and granular levels for individual components of the tailings facilities (including ancillary infrastructure) - each business unit (operating division) must implement an Environmental Management System (EMS) certified to the ISO 14001 standard – the standard requires completion of risk assessment associated with the organization’s environmental impacts - the company also has an enterprise risk management system which rolls up the results of the above two processes into a corporate level view of company risk b) Our approach to tailings management continues to evolve to address best available technology and practices. We have drawn from updated guidance contained in the Mining Association of Canada’s <i>Guide to the Management of Tailings Facilities</i> (and associated additional documents) to maintain internal governance and independent tailings review processes. The focus of these processes has included assessment of risks in light of emerging best practices, such as addressing potential concerns associated with upstream dam construction and protection of our local people
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7/24/2026 Date of update

TSM scores can be found on the Mining Association of Canada website at: <https://www.mining.ca/companies/hudbay-minerals-inc/>

1. "Tailings Dam" Name/Identifier	2. Location	3. Ownership	4. Status	5. Date of initial operation	6. Is the Dam currently operated or closed as per currently approved design?	7. Raising method	8. Current Maximum Height	9. Current Tailings Storage Impoundment Volume	10. Planned Tailings Storage Impoundment Volume in 5 years time.	11. Most recent Independent Expert Review	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure.	13. What is your hazard categorisation of this facility, based on consequence of failure?	14. What guideline do you follow for the classification system?	15. Has this facility, at any point in its history, failed to be confirmed or certified as stable, or experienced notable stability concerns, as identified by an independent engineer (even if later certified as stable by the same or a different firm).	16. Do you have internal/in house engineering specialist oversight of this facility? Or do you have external engineering support for this purpose?	17. Has a formal analysis of the downstream impact on communities, ecosystems and critical infrastructure in the event of catastrophic failure been undertaken and to reflect final conditions? If so, when did this assessment take place?	18. Is there a) a closure plan in place for this dam, and b) does it include long term monitoring?	19. Have you, or do you plan to assess your tailings facilities against the impact of more regular extreme weather events as a result of climate change, e.g. over the next two years?	20. Any other relevant information and supporting documentation. Please state if you have omitted any other exposure to tailings facilities through any joint ventures you may have.
Anderson TIA Eight dams	54.855099° -99.973959°	100% owned and operated	Active	1979	Yes	Downstream	7.5 m	14 million m3	~4,000,00 m3 predicted in the next 5 years, resulting in 18 million m3	February 2026 Next scheduled review: September 2026	Yes	High	Canadian Dam Association	No	Both – primary support from the external engineer	Yes, a desktop inundation study accounting for the raises over the next 5 years, was completed in 2020	Yes The new construction currently underway has necessitated an update. We intend to include long-term monitoring in the update.	Yes - TMF design uses probabilistic parameters which correspond to extreme weather conditions laid out by the most recent and available modelling analysis which takes climate change into account	This facility uses the subaqueous method of disposal – ATIA dams are constructed to maintain adequate water levels in the impoundment maintaining cover over the tailings. "A" or better performer in MAC TSM Tailings Management protocol since 2011
Birch Lake TDF Six dams	54.901791° -100.017601°	100% owned	Inactive (acquired in 2015)	The facility was operated by others between 1949 and 1958; and 1995 and 2005 No plans to re-activate this facility	Yes	Not applicable – no raises are planned	10 m	6.75 million m³	0 predicted in the next 5 years, resulting in maintaining 6.75 million m³	February 2026 Next scheduled review: September 2026	Yes. Along with the records acquired during the purchase of the property our Engineer of Record initiated a stability investigation of the various structures. No action was required as a result of the investigation. The care and maintenance of the facility has continued without incident since the change in ownership.	High	Canadian Dam Association	No	Both – primary support from the external engineer	Yes, a desktop inundation study was completed in 2023	Yes Not currently. When the plan gets updated, it will include long term monitoring.	Yes - TMF design uses probabilistic parameters which correspond to extreme weather conditions laid out by the most recent and available modelling analysis which takes climate change into account	"A" or better performer in MAC TSM Tailings Management protocol since 2011
Flin Flon TIS Multiple dams (18 in total)	54.771931° -101.905826°	100% owned and operated	Inactive (as of 2022)	1929	Yes	All water retaining structures – downstream Non-water retaining structures – upstream (see question #20 in final column for more detail)	27 m	79.8 million m3	0 predicted in the next 5 years, resulting in 7987 million m3.	February 2026 Next scheduled review: September 2026	Yes	7 dams are classified as high, the other 11 have been screened as significant or lower	Canadian Dam Association	No	Both – primary support from the external engineer	Yes, an inundation study for structures at the North end of the FFTIS was updated in 2021. Inundation studies for the south end of the facility were completed in 2020 to account for the construction of the Environmental Control Berms. The ECB's are part of the stability upgrades and were built to reduce risk to the adjacent community as identified by previous inundation studies.	Yes Yes	Yes - TMF design uses probabilistic parameters which correspond to extreme weather conditions laid out by the most recent and available modelling analysis which takes climate change into account	The FFTIS has been in service for decades, with a number of the dams being constructed in an upstream configuration. Since the mid 2000's, expansions to the north and west have been constructed using the downstream method. It should also be noted that Flin Flon isn't prone to seismic activity, and the terrain is relatively flat. Stability upgrades to the Flin Flon facility have been underway since 2019 to increase the factor of safety for these structures. Most of this work was completed by the end of 2022. "A" or better performer in MAC TSM Tailings Management protocol since 2011
Constancia TMF One dam	-14.45 ° -71.783°	100% owned and operated	Active	2014	Yes	Downstream until El. 4090 masl, then Center line	159 m	202.3 million m³	302.3 million m3 cumulative predicted until december 2030	Most recent held on February 2026. Next ITRB visit August 2026.	Yes	Extreme	Canadian Dam Association	No	Both – primary support from the external engineer	Yes. In 2022 a Dam Break study was carried out. We plan to update it in 2024.	Yes Yes	Yes - TMF design uses probabilistic parameters which correspond to extreme weather conditions laid out by the most recent and available modelling analysis which takes climate change into account	"A" or better performer in MAC TSM Tailings Management protocol since 2021